bicom
SYSTEMS

PBXware 5.3.0.1
Changelog

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Bug Fixes & Improvements:

1. Queue callback was always on

For system upgraded from earlier versions to v5.3.0.1, it should activate callback for abandoned calls only if Activate for abandoned option on the queue is set to yes (was set to yes before the upgrade). For systems which are already on v5.3 and queue is re-saved after the system is upgraded to v5.3, one needs to re-save queue. If the queue isn't re-saved after the upgrade to 5.3 it should work properly without any changes.

2. Push notifications were delayed.

The originate_delay was set to a relatively long time period by default, 10-15 seconds, when extension receives the call the application wakes up due to push and register via SIP the delay will start ticking down blocking any other events to be handled. The RTP transfer would not start until the delay fully ticks down, giving a fairly long silence period on the device that answered, up to 8-9 seconds depending on how fast it was answered because it used pns_timeout-s value which was 10s by default.

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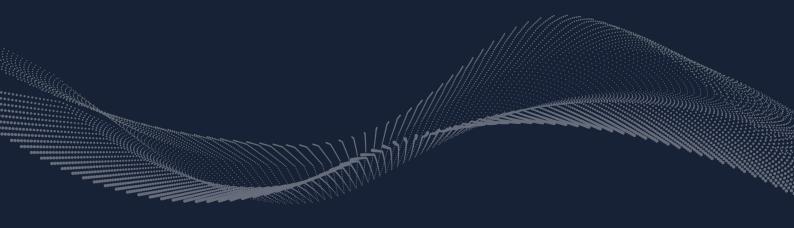## About Bicom Systems

Vision Statement
We Unify Communications!

Mission Statement
We provide the Communication World with the most Complete Turnkey Communication Systems available by Creating, Unifying and Supporting the Most Advanced of Current Technologies.

Overview
Bicom Systems was the first company to deliver Open Source Communications Software as Professional Turnkey Solutions.
By combining the best of open source telephony and its own proprietary
software, Bicom Systems can provide enterprises with turnkey solutions that
take account of the clients' exact needs within a very cost-effective framework - giving CIOs the safest choice. This mix includes royalty-free software, vibrant open source communities, available custom development backed up by accountable, professional support services.
The company finds innovative open source communication projects and professionalizes the project by creating, unifying and supporting turnkey systems with its proprietary in-house software. Bicom Systems provides the resources, core development and support services to enable popular open source projects to scale into enterprise-class communications software.